

**Amendments to the Specification:**

Please replace paragraph [0010] with the following amended paragraph:

[0010] -- The present invention relates to an imaging member comprising, for example, at least a support, a charge blocking layer, an interfacial adhesive layer including a copolyester-polycarbonate resin, and a charge imaging layer. The copolyester-polycarbonate resin includes at least a copolymer of bisphenol-A and a ~~phthalic~~ phthalic acid dichloride ester. Other layers may be incorporated into the imaging member of the present invention in embodiments thereof, including, without limitation, undercoatings, conductive coatings, underlayers, ground strip layers, blocking layers, anti-curl layers, overlayers, and the like. --

Please replace paragraph [0014] with the following amended paragraph:

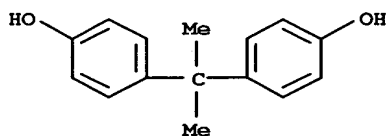
[0014] -- The present invention relates to an imaging member useful in, for example, imaging and printing systems, including, without limitation, electrophotographic imaging, electrostatographic imaging, digital imaging, and color imaging systems. The imaging member of the present invention has a support, a charge blocking layer, an interfacial adhesive layer including a copolyester-polycarbonate resin, and a charge imaging layer. Further, the charge imaging layer may include a charge generating layer and a charge transport layer. In one embodiment, the interfacial adhesive layer can be disposed between the charge blocking layer and the charge imaging layer. In embodiments in which the charge imaging layer includes a charge generating layer and a charge transport layer, the interfacial adhesive layer can be disposed between the charge blocking layer and the charge generating layer. The terms "imaging member" and "photoconductor" are used interchangeably throughout the present application. In one embodiment, the ~~imaging member~~ interfacial adhesive layer has an adhesive strength of between about 5.0 and about 30.0 g/cm, as measured using a reverse peel test as described in Example 5 of the present application. In another embodiment, ~~the adhesive strength between the charge transport layer and the charge generating layer of the imaging member is~~ has an adhesive strength of at least 100 g/cm, as measured using a 90-degree normal peel test as described in Example 5 of the present application. --

Please replace paragraph [0027] with the following amended paragraph:

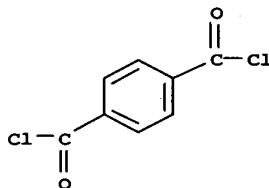
[0027] -- In embodiments, the copolyester-polycarbonate resin includes a copolymer of bisphenol-A and a ~~phthalic~~ phthalic acid dichloride ester, where the copolyester-polycarbonate resin includes a polymer chain represented by the following formula:  $(X \cdot Y \cdot Z \cdot T)_n$ ,

where:

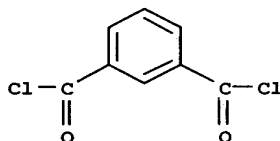
X is a compound having an empirical formula of  $C_{15}H_{16}O_2$ , represented by the following structure:



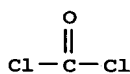
Y is a compound having an empirical formula of  $C_8H_4Cl_2O_2$ , represented by the following structure:



Z is a compound having an empirical formula of  $C_8H_4Cl_2O_2$ , represented by the following structure:



T is a compound having an empirical formula of  $CCl_2O$ , represented by the following structure:



where "n" is an integer of about 1 to 1000. In embodiments, "n" is an integer of about 100 to 500. In other embodiments, "n" is an integer of about 200 to 300. --

Please replace paragraph [0029] with the following amended paragraph:

[0029] -- The copolyester-polycarbonate resin has a weight average molecular weight, as measured by Gel Permeation Chromatography using dichloromethane as eluent and polystyrene standards of, for example, about 110,000 to about 500,000. In other embodiments, the weight average molecular weight of the copolyester-polycarbonate resin may be about 150,000 to about 300,000. In yet other embodiments, the weight average molecular weight of the copolyester-polycarbonate resin may be about 175,000 to about 225,000. In yet another embodiment, the weight average molecular weight of the copolyester-polycarbonate resin may be about 200,000. An example of this type of copolyester-polycarbonate resin is commercially available from General Electric under the name LEXAN® ML5273 and is identified as a copolymer(bisphenol-A/~~phthalic~~phthalic acid dichloride ester carbonate) (PCE), CAS Registry number 71519-80-7. --

Please replace paragraph [0030] with the following amended paragraph:

[0030] -- ~~Examples of~~ In one embodiment, the copolyester-polycarbonate resin of the present invention ~~are: 1,3-benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol];~~ can include, for example, 1,3-benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], which is also commonly referred to in the art as having the following common names: 1,4-benzenedicarbonyl dichloride, polymer with 1,3-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol]-(9CI); carbonic dichloride, polymer with 1,3-benzenedicarbonyl dichloride, 1,4-benzenedicarbonyl dichloride and 4,4'-(1-methylethylidene)bis[phenol]-(9CI); phenol, 4,4'-(1-methylethylidene)bis-, polymer with 1,3-benzenedicarbonyl dichloride, 1,4-benzenedicarbonyl dichloride and carbonic dichloride-(9CI); bisphenol A-isophthaloyl chloride-phosgene-terephthaloyl chloride copolymer; and bisphenol A-isophthaloyl dichloride-phosgene-terephthaloyl dichloride copolymer. --